

Application Project

IAP20R000PCT/PTO 17 MAY 2006

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<130> AppFileReference :
<140> CurrentAppNumber :
<141> CurrentFilingDate :

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<213> OrganismName : Agalychnis calcarifer
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<213> OrganismName : Agalychnis litodryas
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<213> OrganismName : Agalychnis litodryas
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<213> OrganismName : Bombina variegata
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<213> OrganismName : Bombina variegata
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13
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<213> OrganismName : Bombina variegata
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14
<212> Type : PRT
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<213> OrganismName : Bombina variegata
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21
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<213> OrganismName : Phyllomedusa trinitatis
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ALWKDILKNV GKAAGKAVLN TVTDMVNQ

28
<212> Type : PRT
<211> Length : 28
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<213> OrganismName : Rana palustris
<400> PreSequenceString :
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27

<212> Type : PRT
<211> Length : 27
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<213> OrganismName : Rana pipiens
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<212> Type : PRT
<211> Length : 24
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<213> OrganismName : Rana saharica
<400> PreSequenceString :
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19

<212> Type : PRT
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<213> OrganismName : Rana saharica
<400> PreSequenceString :
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46

<212> Type : PRT
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<213> OrganismName : Rana saharica
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<212> Type : PRT
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<213> OrganismName : Rana saharica
<400> PreSequenceString :
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33

<212> Type : PRT

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<213> OrganismName : Rana saharica
<400> PreSequenceString :
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34

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<213> OrganismName : Rana saharica
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